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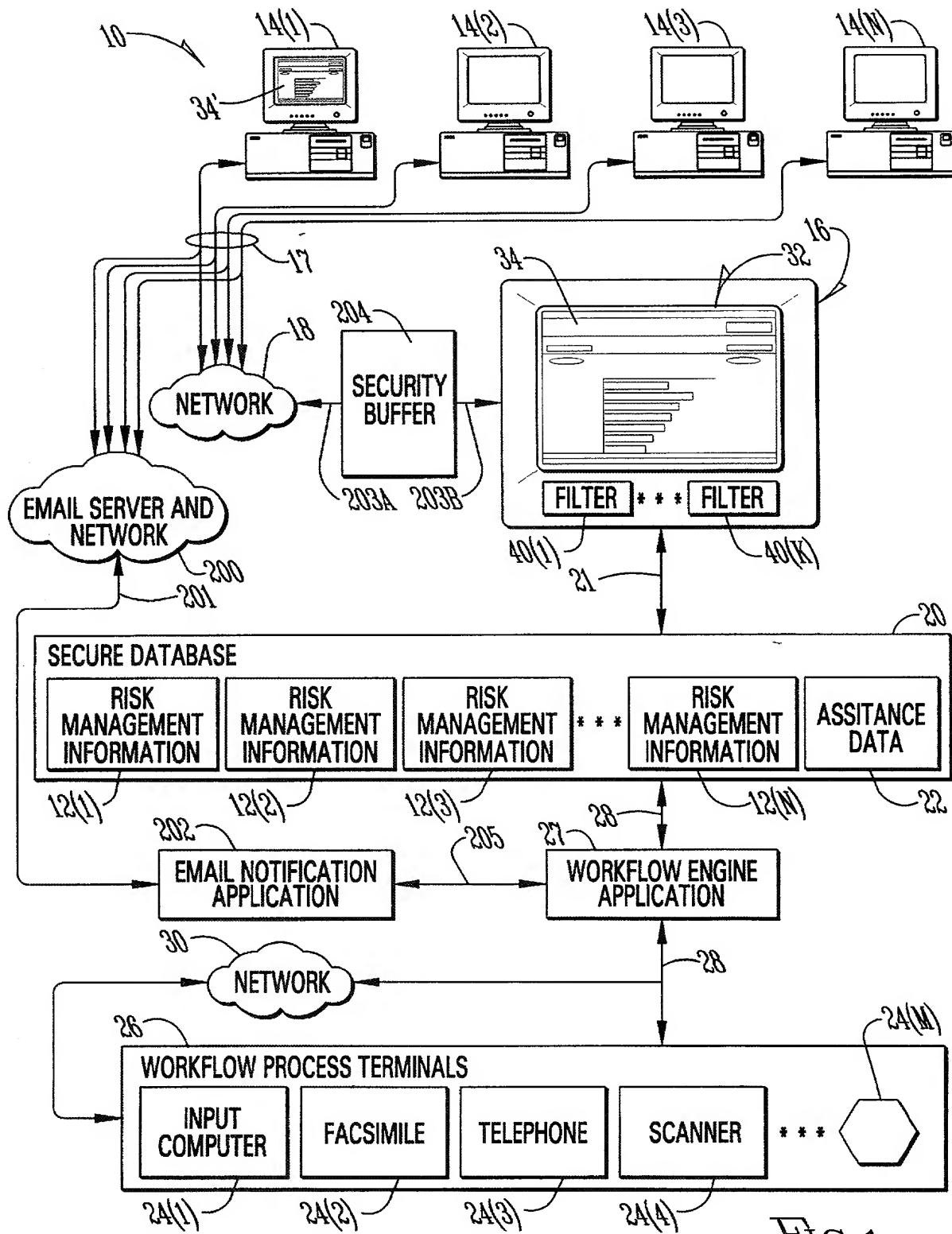


FIG. 1

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Fire Protection

File Edit View Favorites Tools Help

Back Forward Stop Refresh Home Search Favorites History Mail Print

Address <https://n-dom-es.1/webapp/RMTS/JSFFireProtection.jsp> Go

Links [Best of the Web](#) [Channel Guide](#) [Customize Links](#) [Free Hotmail](#) [Internet Explorer News](#) [Internet start](#) [Windows](#)

Fire Protection Legend

XXXXXX	XXXXXX
XXXXXX	XXXXXX
	XXXXXX

 ? HELP

Scope (XXXXXX)

Scope: [Asia and Australia](#) Primary Sort: [Country](#)

Select Report: [Fire Protection](#) Secondary Sort: [City](#)

[Generate Report](#) [Execute Sort](#)

ID#	Country	City	State	Address	Gross Site PD Values (000s USD\$)	Occupancy	% Sprinklered	% Sprinklers Needed	Fire Department Type	Sprinkler Protection	Water Supply	Surveillance	Warehouse Protection	Other Protection
XXXXXX	XXXXXX	XXXXXXXXXX	XXX	XXXXX XXXXX XX	XXXX	XXXXXX	XXXXXX	XXXXXX	XXXX	X	X	X	X	X
XXXXXX	XXXXXX	XXXXXXXXXX	XXX	XXXXX XXXXX XX	XXXX	XXXXXX	XXXXXX	XXXXXX	XXXX	X	X	X	X	X
XXXXXX	XXXXXX	XXXXXXXXXX	XXX	XXXXX XXXXX XX	XXXX	XXXXXX	XXXXXX	XXXXXX	XXXX	X	X	X	X	X
XXXXXX	XXXXXX	XXXXXXXXXX	XXX	XXXXX XXXXX XX	XXXX	XXXXXX	XXXXXX	XXXXXX	XXXX	X	X	X	X	X
XXXXXX	XXXXXX	XXXXXXXXXX	XXX	XXXXX XXXXX XX	XXXX	XXXXXX	XXXXXX	XXXXXX	XXXX	X	X	X	X	X
XXXXXX	XXXXXX	XXXXXXXXXX	XXX	XXXXX XXXXX XX	XXXX	XXXXXX	XXXXXX	XXXXXX	XXXX	X	X	X	X	X
XXXXXX	XXXXXX	XXXXXXXXXX	XXX	XXXXX XXXXX XX	XXXX	XXXXXX	XXXXXX	XXXXXX	XXXX	X	X	X	X	X
XXXXXX	XXXXXX	XXXXXXXXXX	XXX	XXXXX XXXXX XX	XXXX	XXXXXX	XXXXXX	XXXXXX	XXXX	X	X	X	X	X

Done

Office Automation

Start Microsoft.. 000. 18:04 Connect... Developm... My Analysi... Fire Pro... Microsoft... Mercury T..

FIG. 2

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Home | My Inbox | Analysis | Search | Refresh | Help | Feedback

Create New Report

View My Report

Filter My Report

Choose a Saved Filter: Choose

Filtering Criteria

Data Field	Condition 1	Value 1	Value 2	
Choose <input type="button"/>	Choose <input type="button"/>	Choose <input type="button"/>	Choose <input type="button"/>	Add/Modify <input type="button"/>

Selected Filtering Criteria

Check to Clear/Modify	data Field	Condition 1	Value 1	Value 2
<input type="radio"/>	Country	=	China	
<input type="radio"/>	Sprinkler Protection	=	Poor	

Apply Filter

Save Filter

Clear

Clear all

FIG. 3

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ID#	Country	City	State	Address	Gross Site PD Values (000s USD\$)	Occupancy	% Sprinklered	% Sprinklers Needed	Fire Department Type	Sprinkler Protection	Water Supply	Surveillance	Warehouse Protection	Other Protection
XXXXXX	XXXXXXX	XXXXXXXXXX	XX	XXXX XXXX XX	XXXX	Manufacturing	XXXXXX	XXXXX	XXXX	X	X	X	X	X
XXXXXX	XXXXXXX	XXXXXXXXXX	XX	XXXXX XXXXX XX	XXXX	Automotive	XXXXXX	XXXXX	XXXX	X	X	X	X	X
XXXXXX	XXXXXXX	XXXXXXXXXX	XX	XXXXX XXXXX XX	XXXX	Fabrication	XXXXXX	XXXXX	XXXX	X	X	X	X	X

FIG. 4

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50A

Risk Quality Ratings Data Fields

Location ID
Country
City
State
Address
Occupancy
Location Property Values (Gross)
Predominant Construction Type (match n/c demo)
Fire department Type
Sprinkler Protection
Water Supply
Surveillance
Warehousing Protection
Other Protection
Management Programs
Pre-Emergency Plan

FIG. 5A

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Management Programs Data Fields

Location ID (6)/(Customer ID : 20)

Country (40)

City (50)

State (25)

Address (45 + 45 + 45)

Gross site Property Values

Impairments

Smoking Regulations

Maintenance

Employee Training

New Construction

Insurance Recommendations

Pre-Emergency Planning

Private Fire Brigade

Hazardous Materials

Hot Work

Loss Prevention Inspection

Surveillance

Fire Equipment Inspections

Hazard Evaluation

Housekeeping

Loss Prevention Inspection

Outside Contractors

FIG. 5B

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500

Fire Protection Data Fields

Location ID

Country

City

State

Address

Occupancy

Gross Site Property Values

% Sprinklered (also known as AS%)

% Sprinklers Needed (also know as ASN%)

Fire Department Type (text - 20 char)

Sprinkler Rating (numeric) (cc)

Water Supply Rating (numeric) (cc)

Surveillance (numeric) (cc)

Warehousing (numeric) (cc)

Other Protection (numeric) (cc)

FIG.5C

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Construction Data Fields

Location ID

Country

City

State

Address

Occupancy

Gross Site Property Values

Property Values (US \$/square foot)

Total Location Square Footage

Noncombustible Construction:

Foot Squared (000)

% Overall

Noncombustible Walls & Roof Deck with Combustible Roof Covering

Foot Squared (000)

% Overall

Combustible Roof and/ or Walls

Foot Squared (000)

% Overall

FIG. 5D

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Recommendations Summary Data Fields

Location ID
Country
City
State
Address
Occupancy (200)
Gross Site Property Values
Recommendation Priority (>50)
Recommendation ID# (>9)
(Sub Item/Option) (joined with previous)
Status
Estimated Annual Risk Avoidance (000) (<10)
Estimated Cost To Complete (<10)
Type (>36)
Summary (link)
Customer Intent to Complete (>16)
Customer Comments (link)
Additional Fields:
Active Recommendations Completion Status
Active Recommendations by Type

FIG. 5E

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50F

Loss Prevention Survey Report Delivery Loss Prevention Survey Schedule Data Fields

Location ID
Country
City
State
Address
Occupancy
Gross Site Property Values
Field Servicing Office
Survey Frequency
Last survey
Last Survey: # Days to Delivery
Next Survey

FIG. 5F

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50G

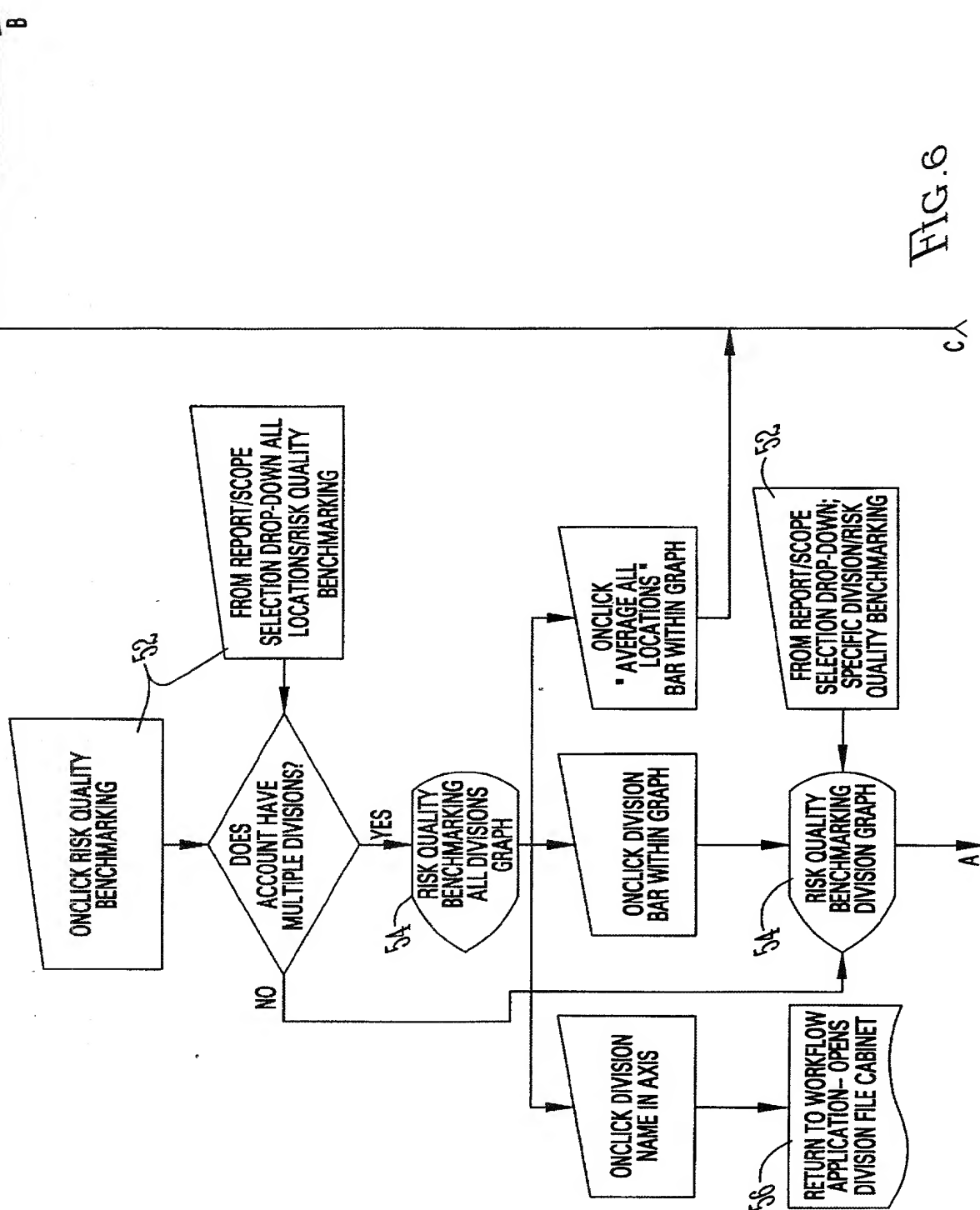
CATASTROPHE Data Fields

Location ID
Division
Country
City
State
Address
Occupancy
Gross Site Property Values
Last Survey
ATC Earthquake Zone (1-7)
FEMA Flood Zone (or equivalent)
Wind Exposure

FIG. 5G

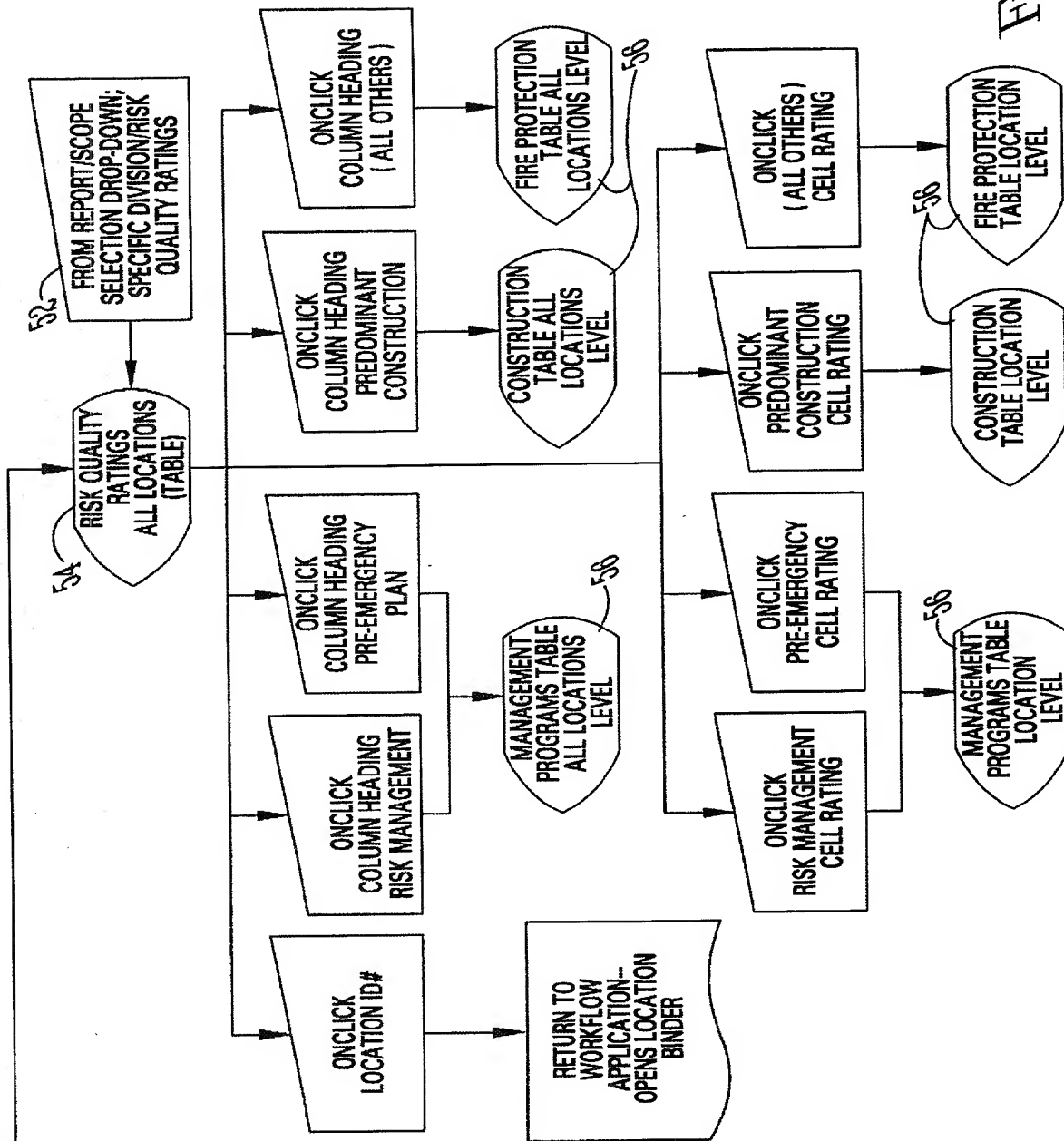
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FIG. 6

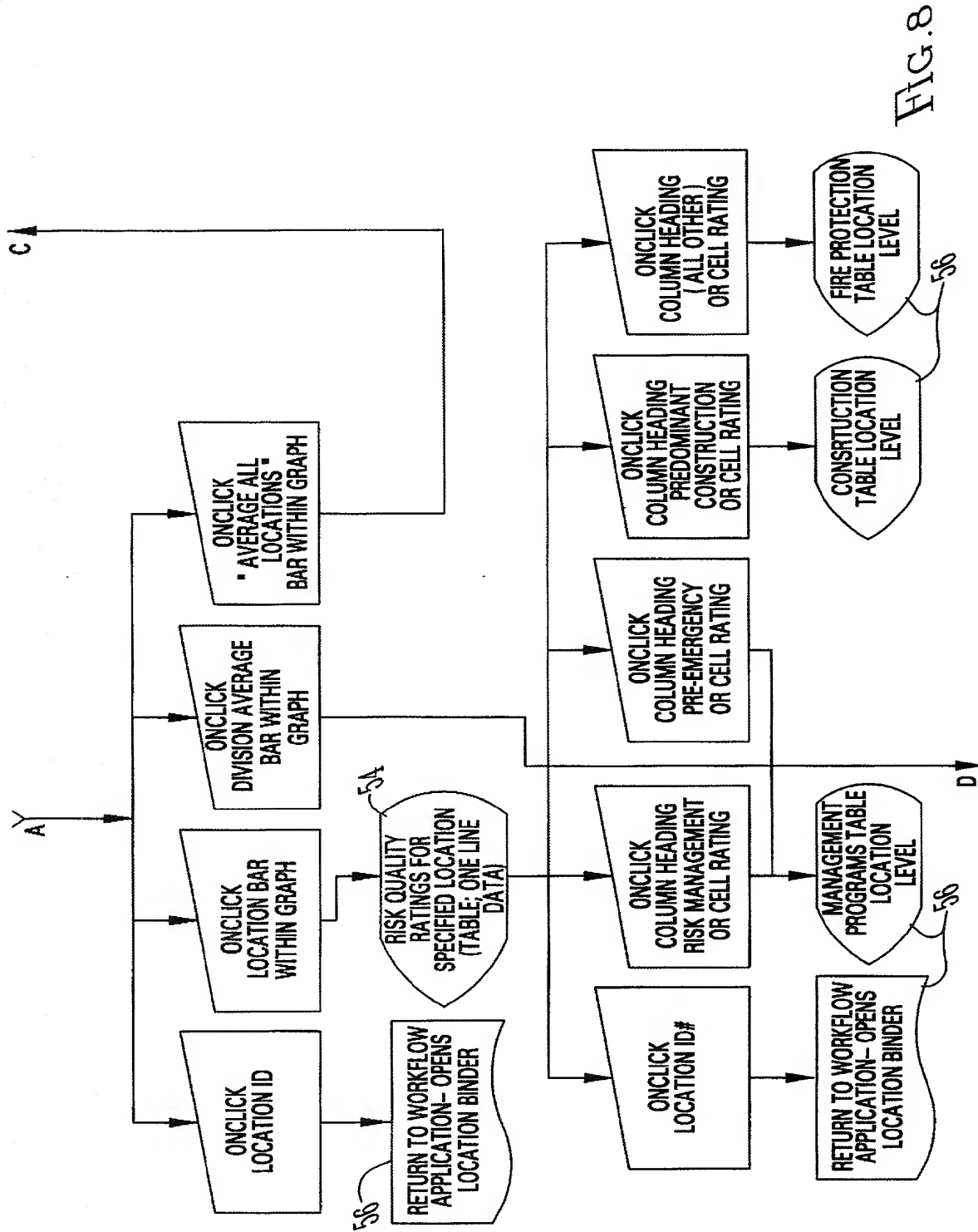


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FIG. 7



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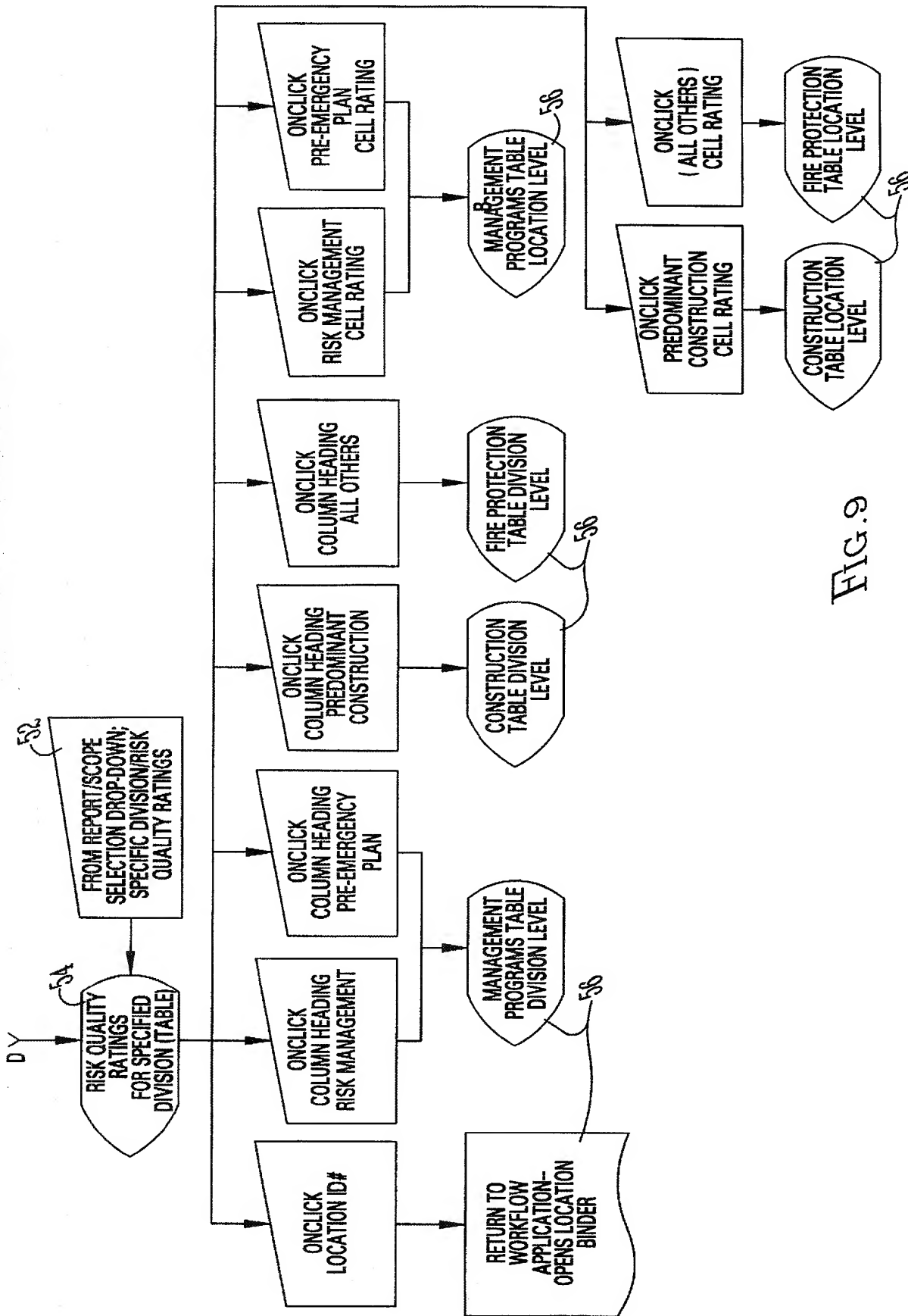


FIG. 9

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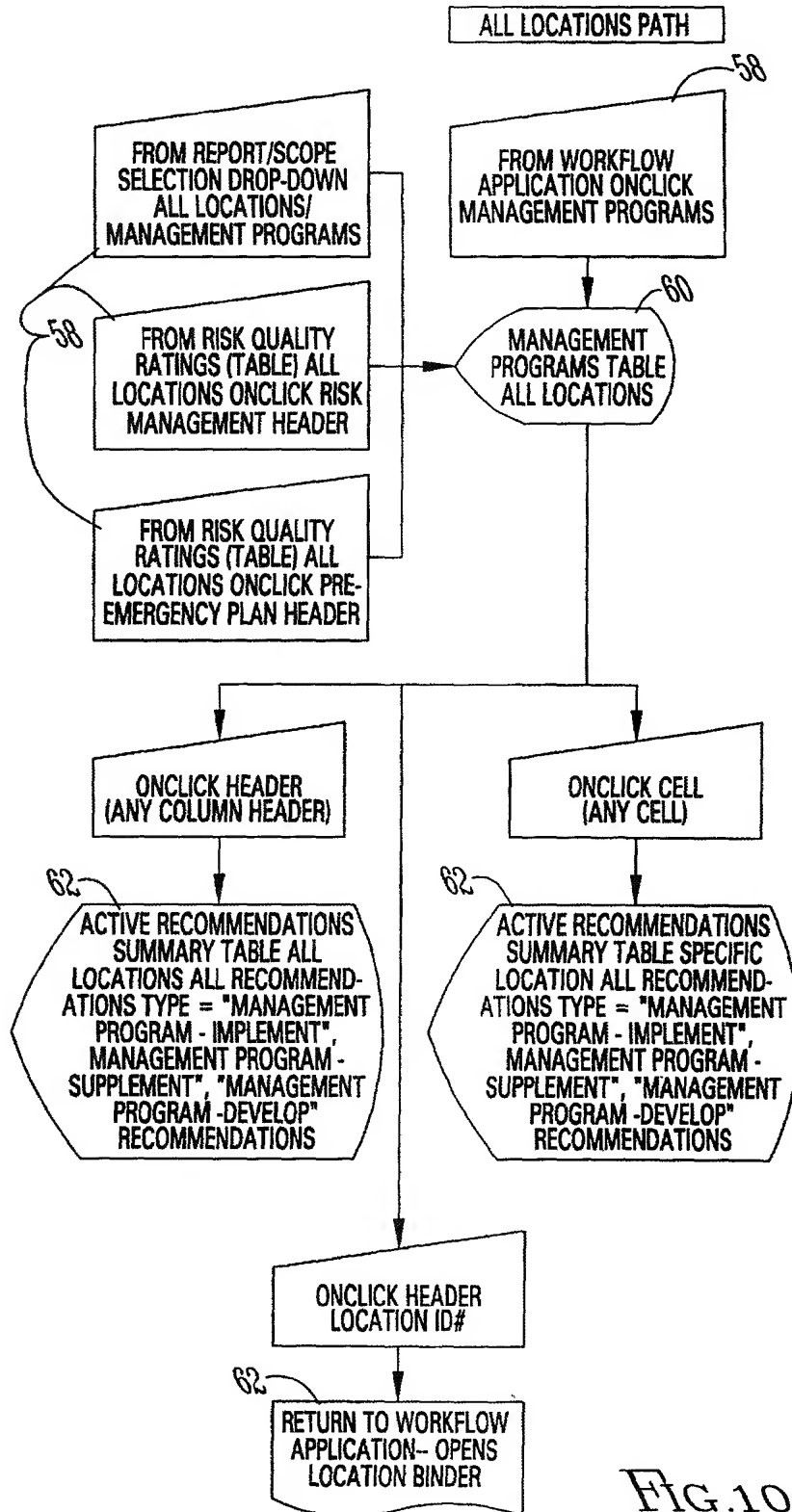


FIG.10

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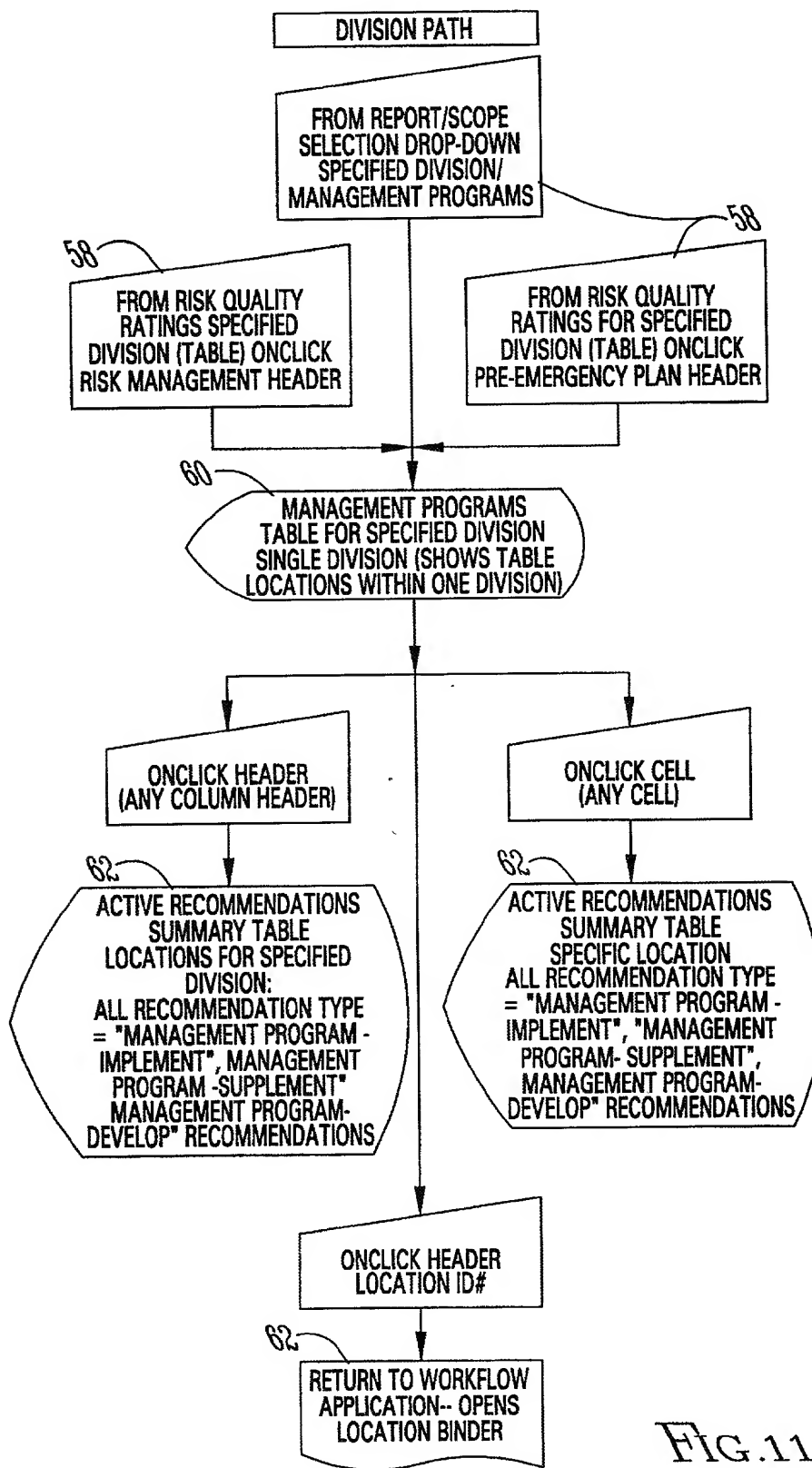


FIG. 11

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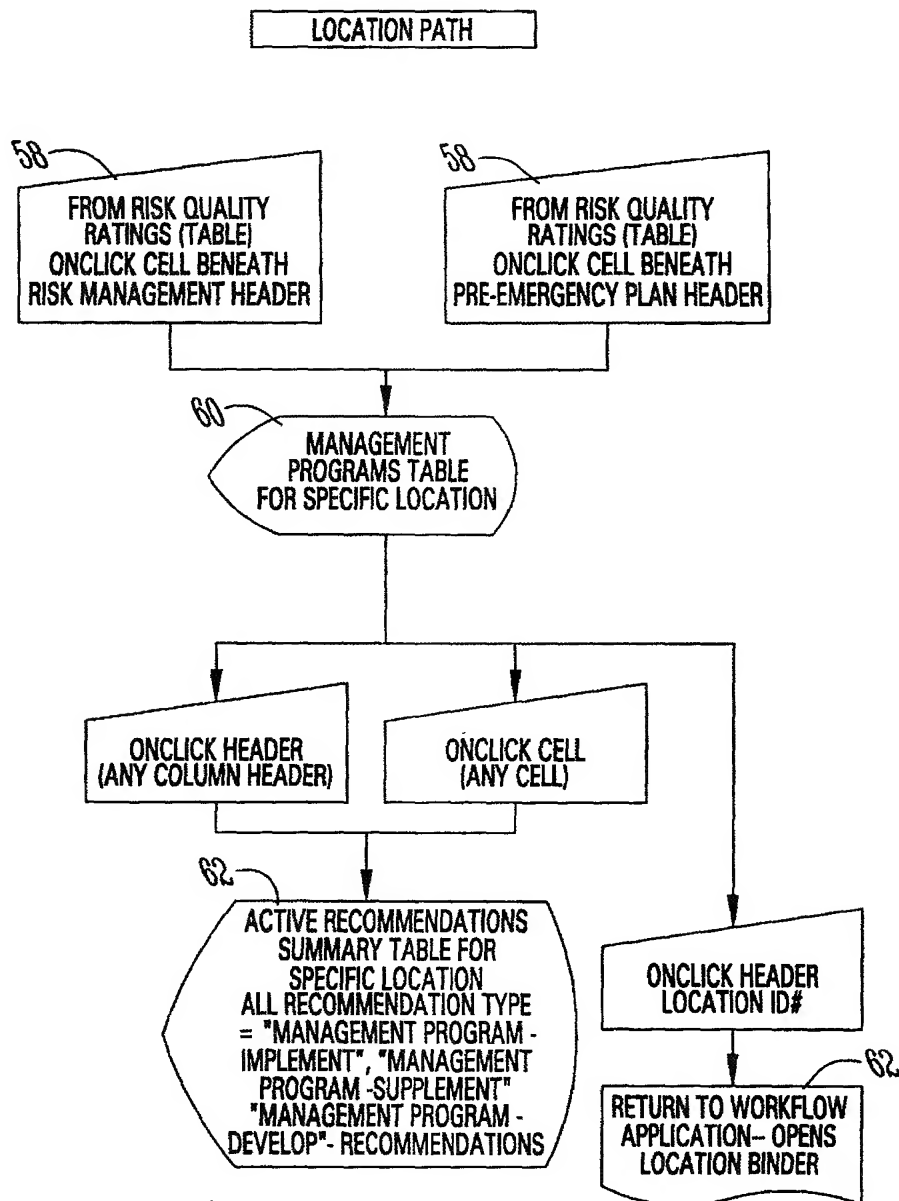
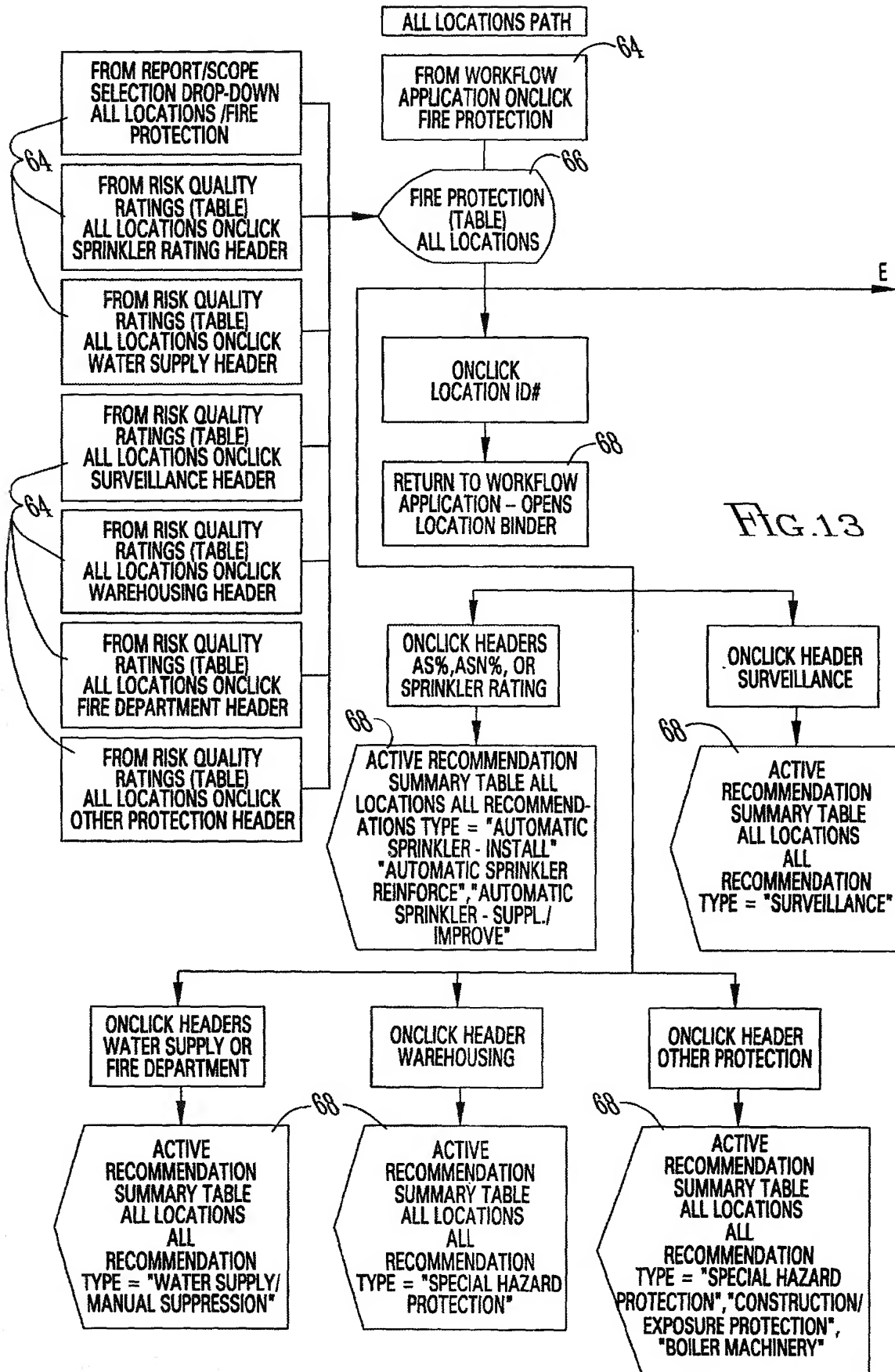


FIG.12

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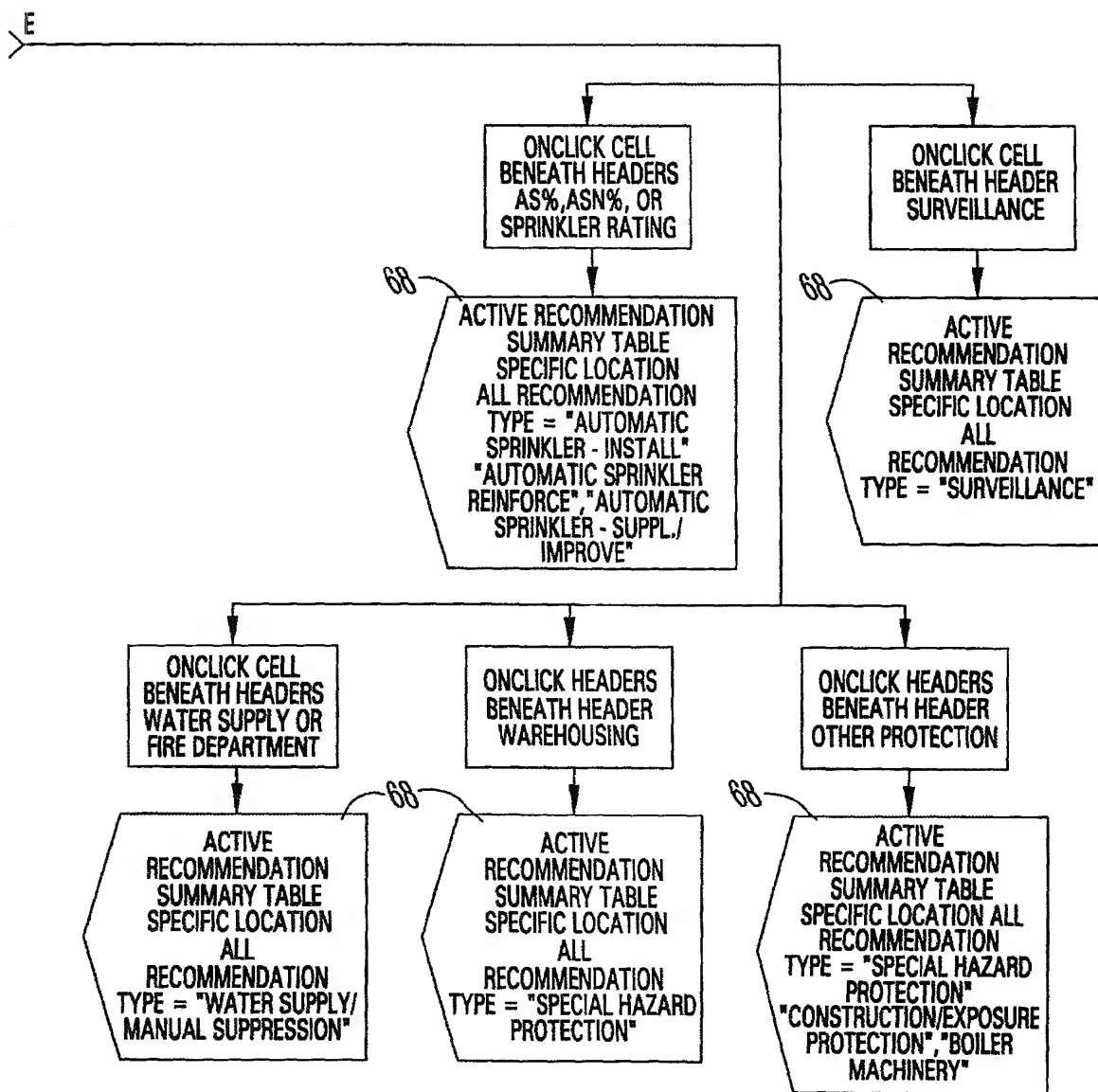
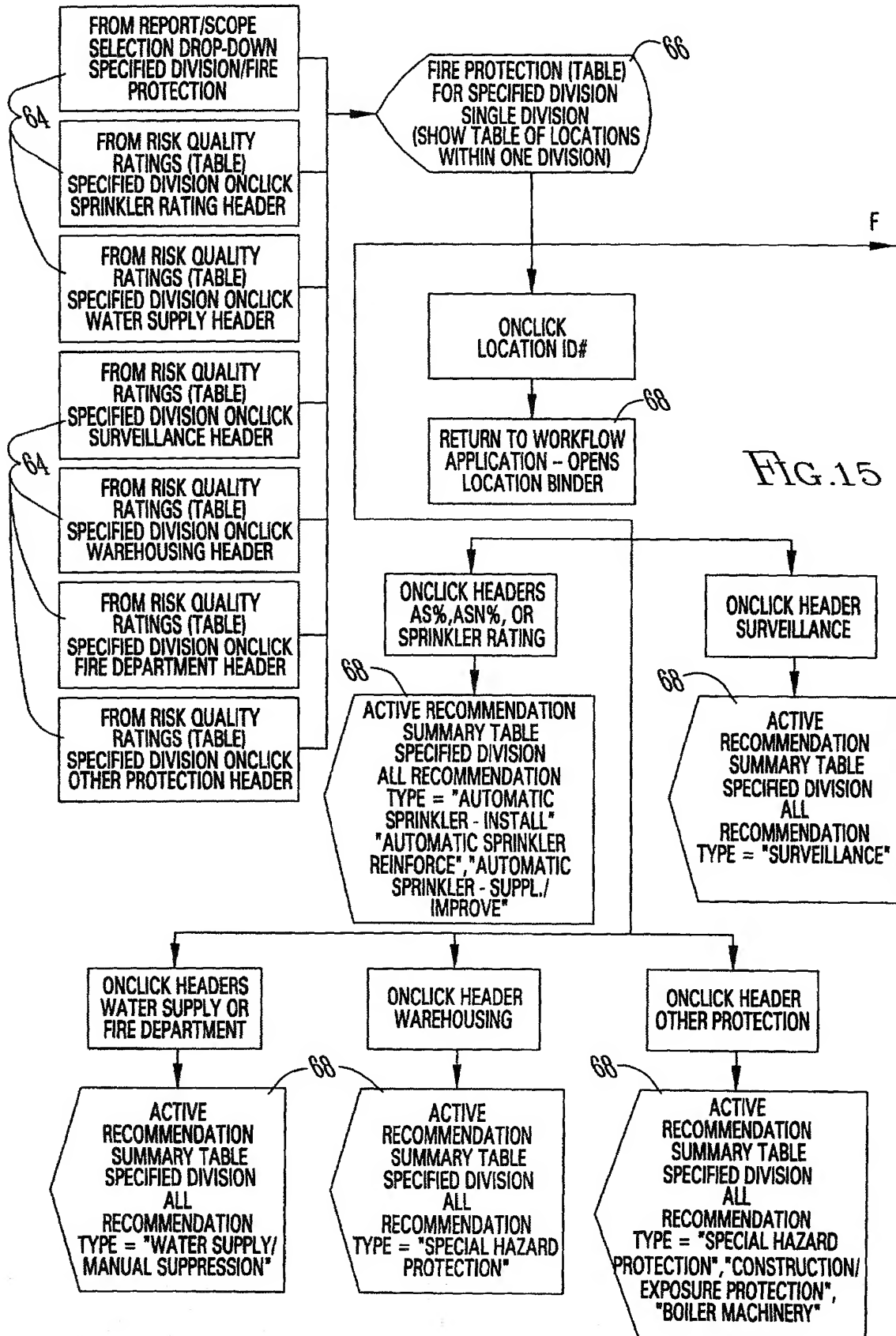


FIG. 14

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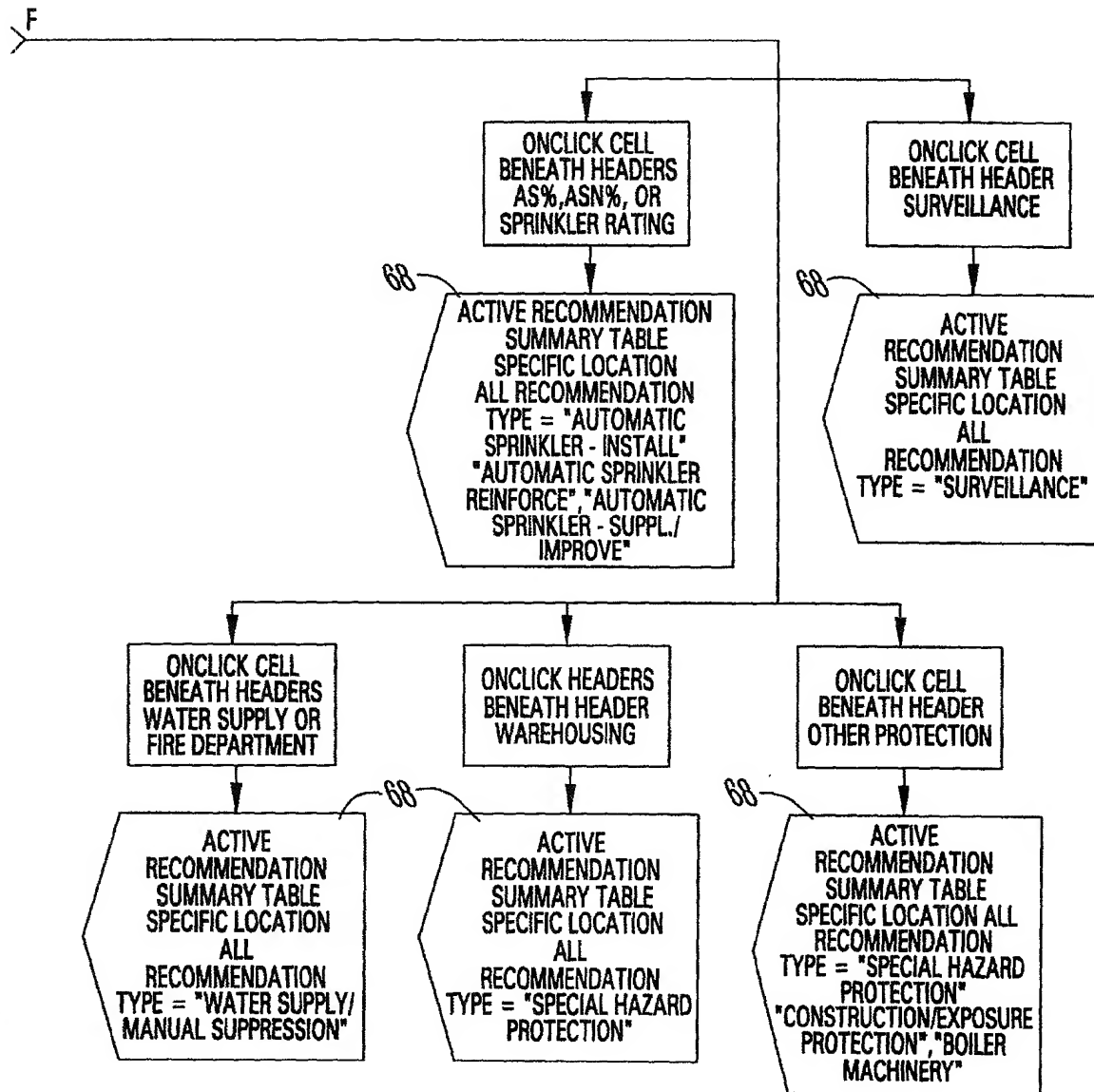


FIG. 16

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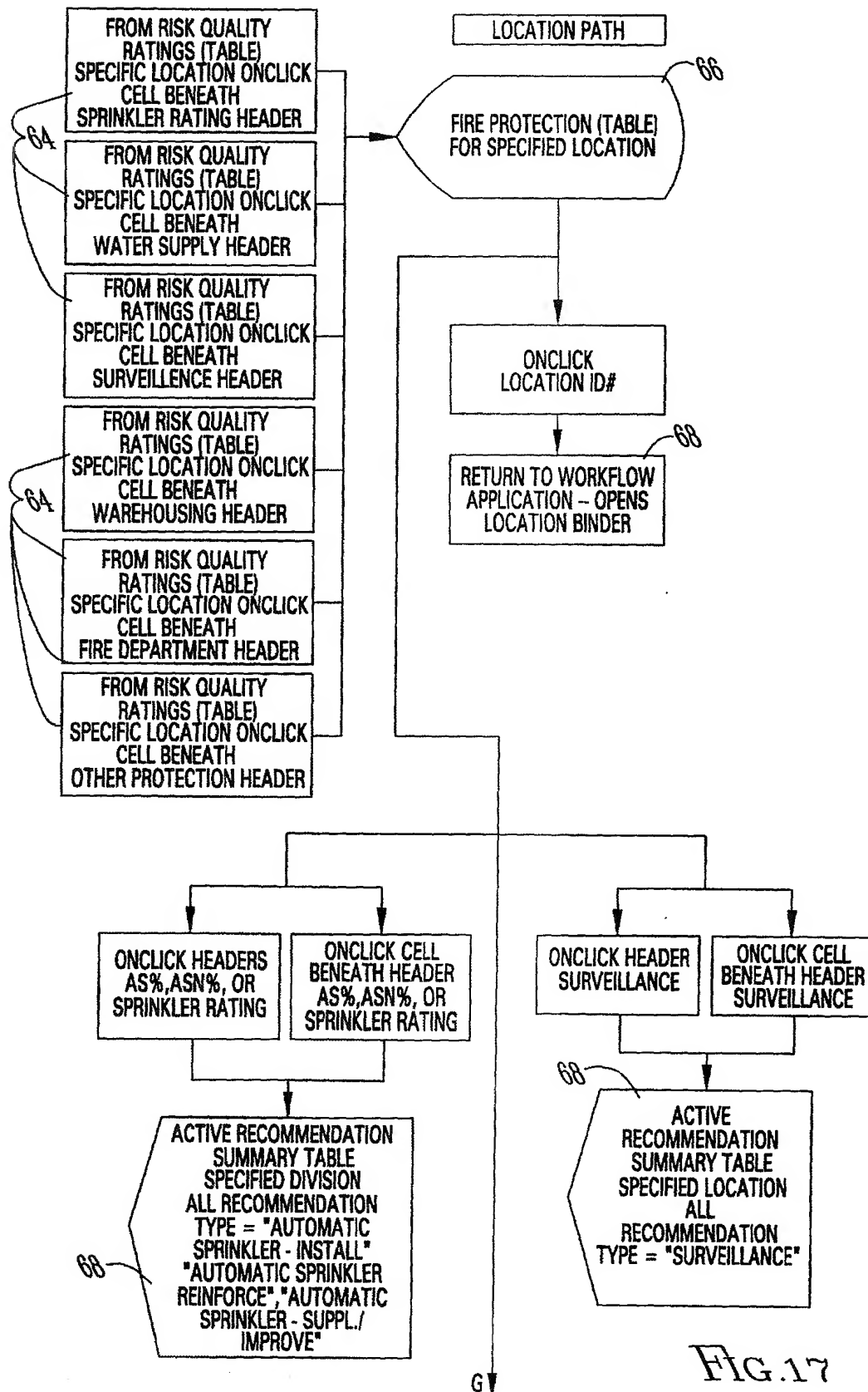
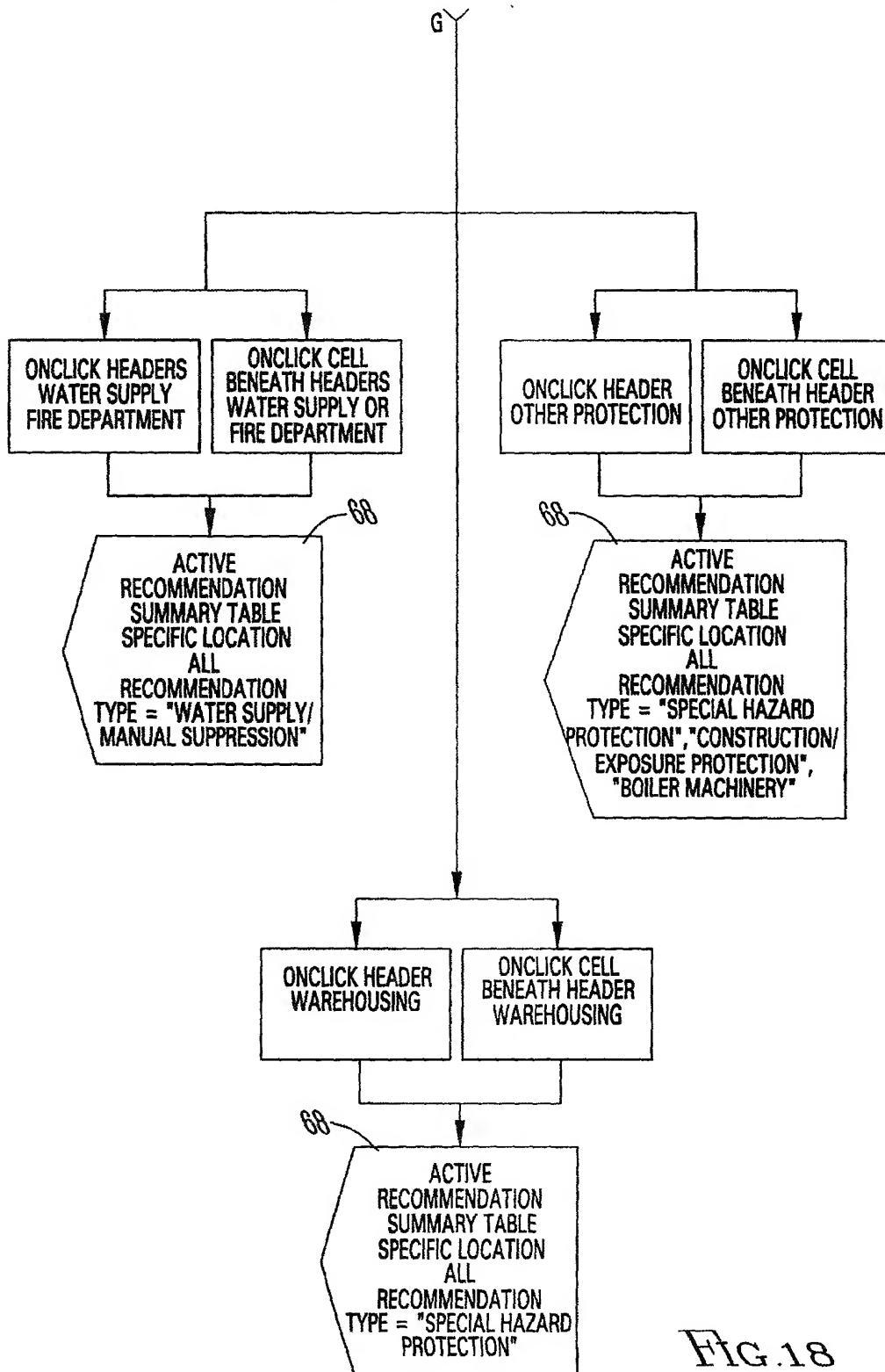


FIG. 17

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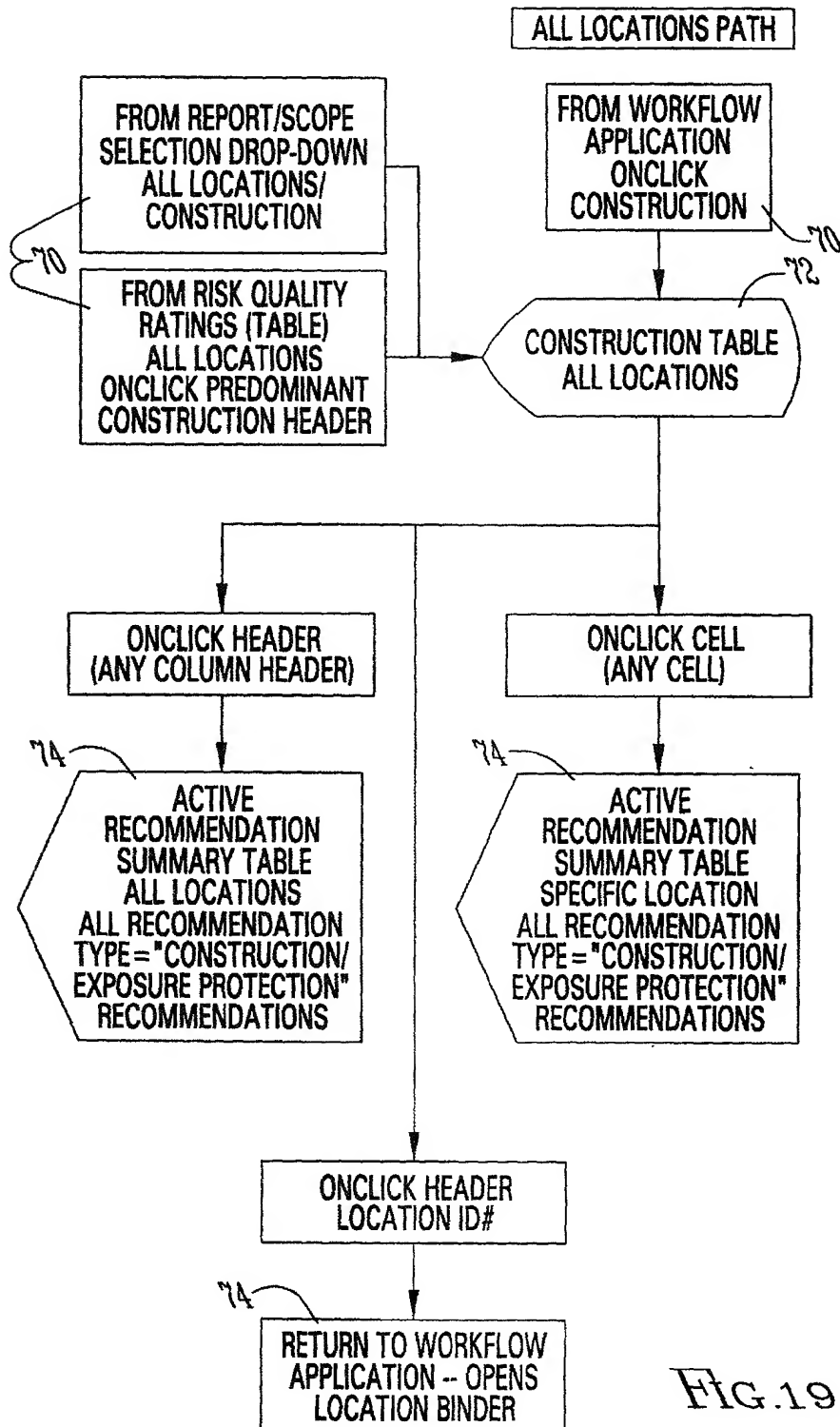


FIG. 19

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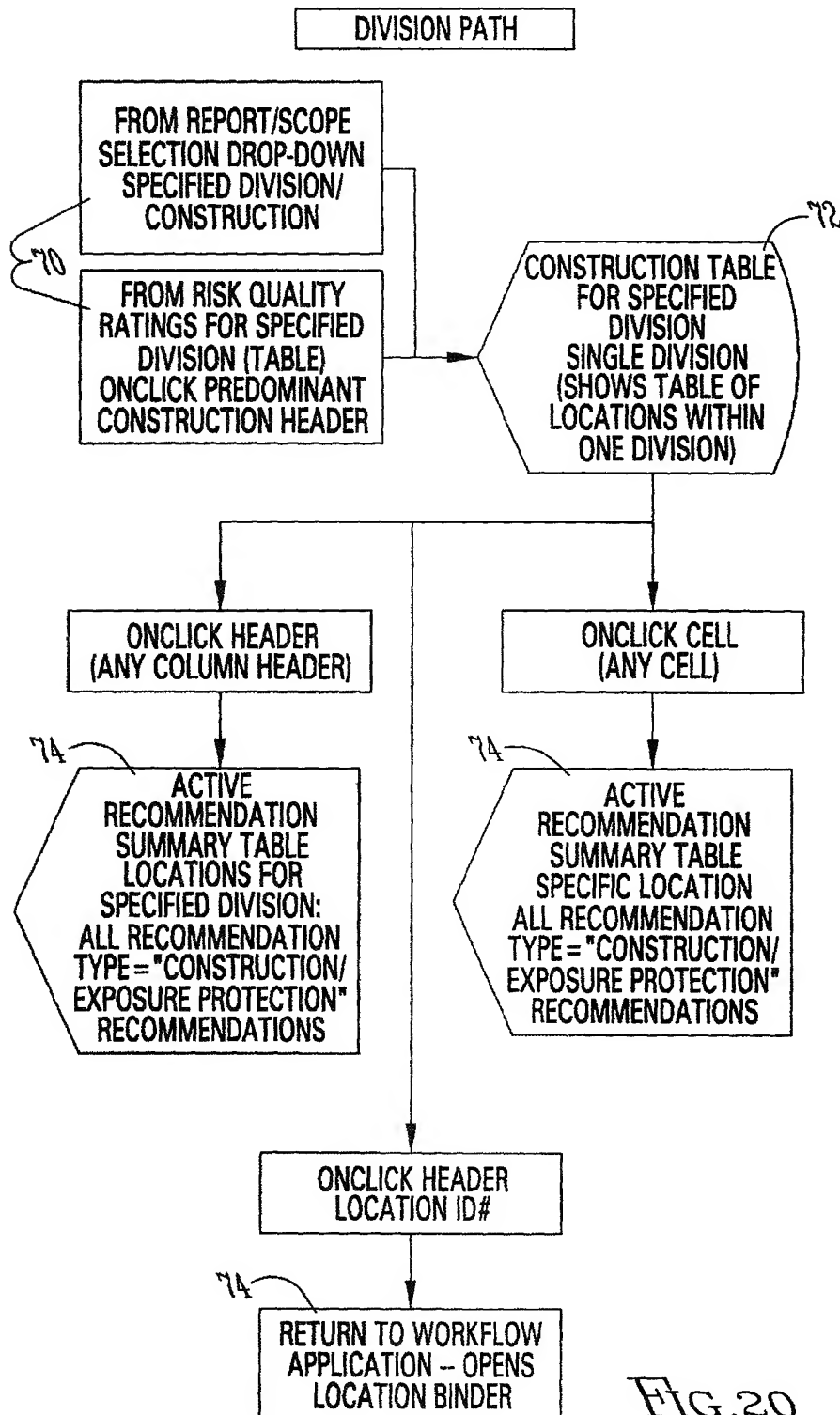


FIG. 20

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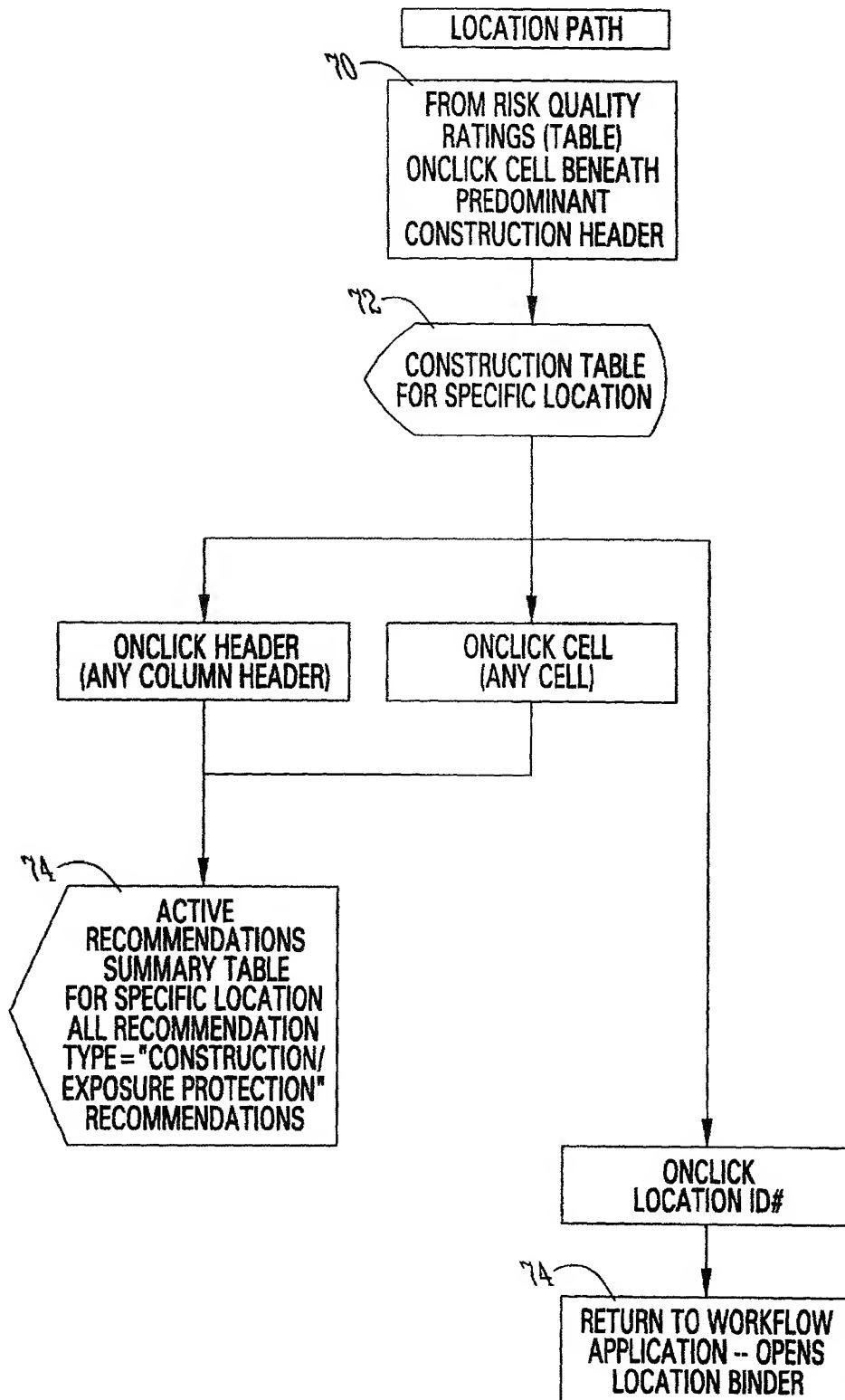
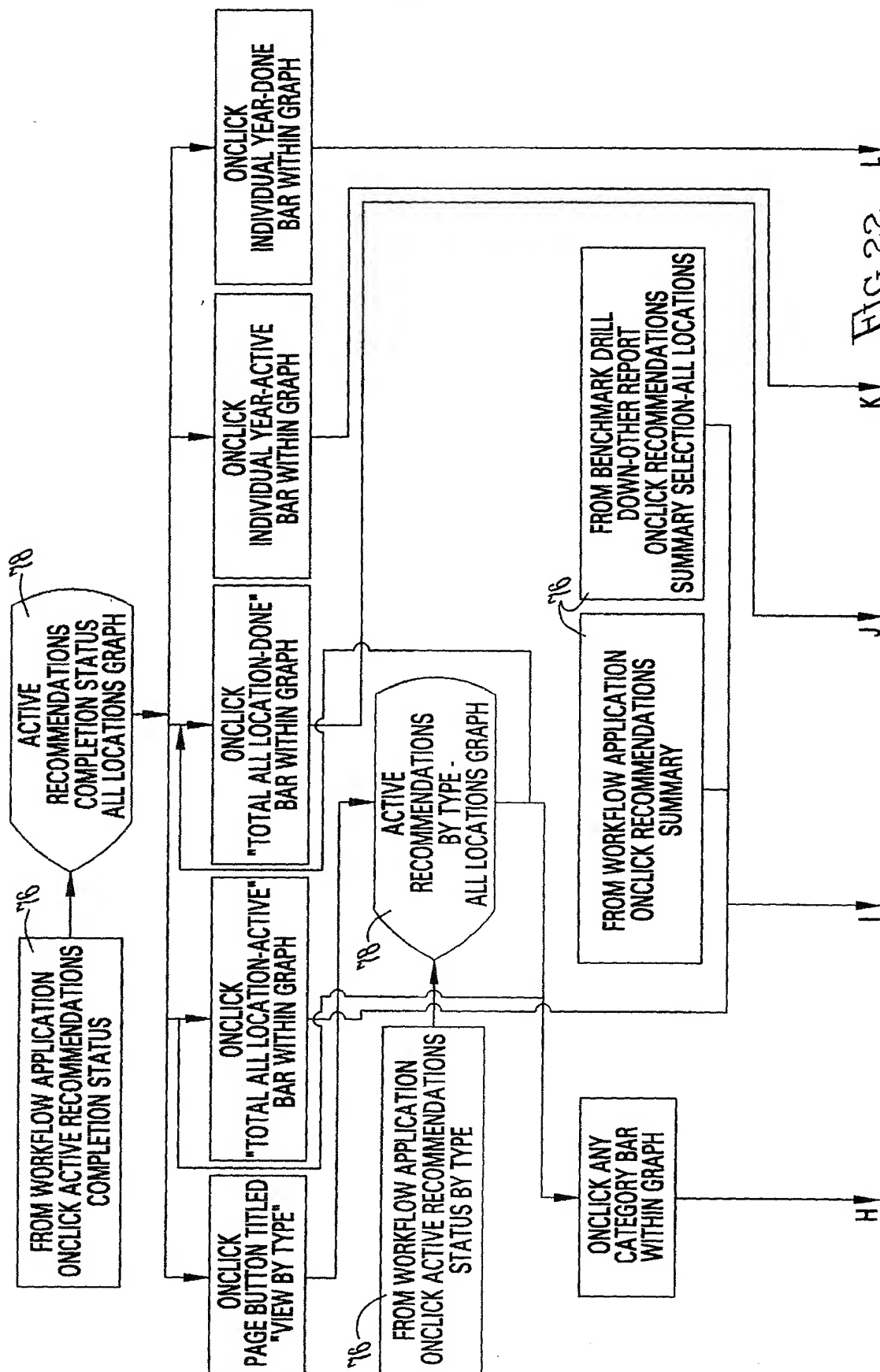


FIG. 21



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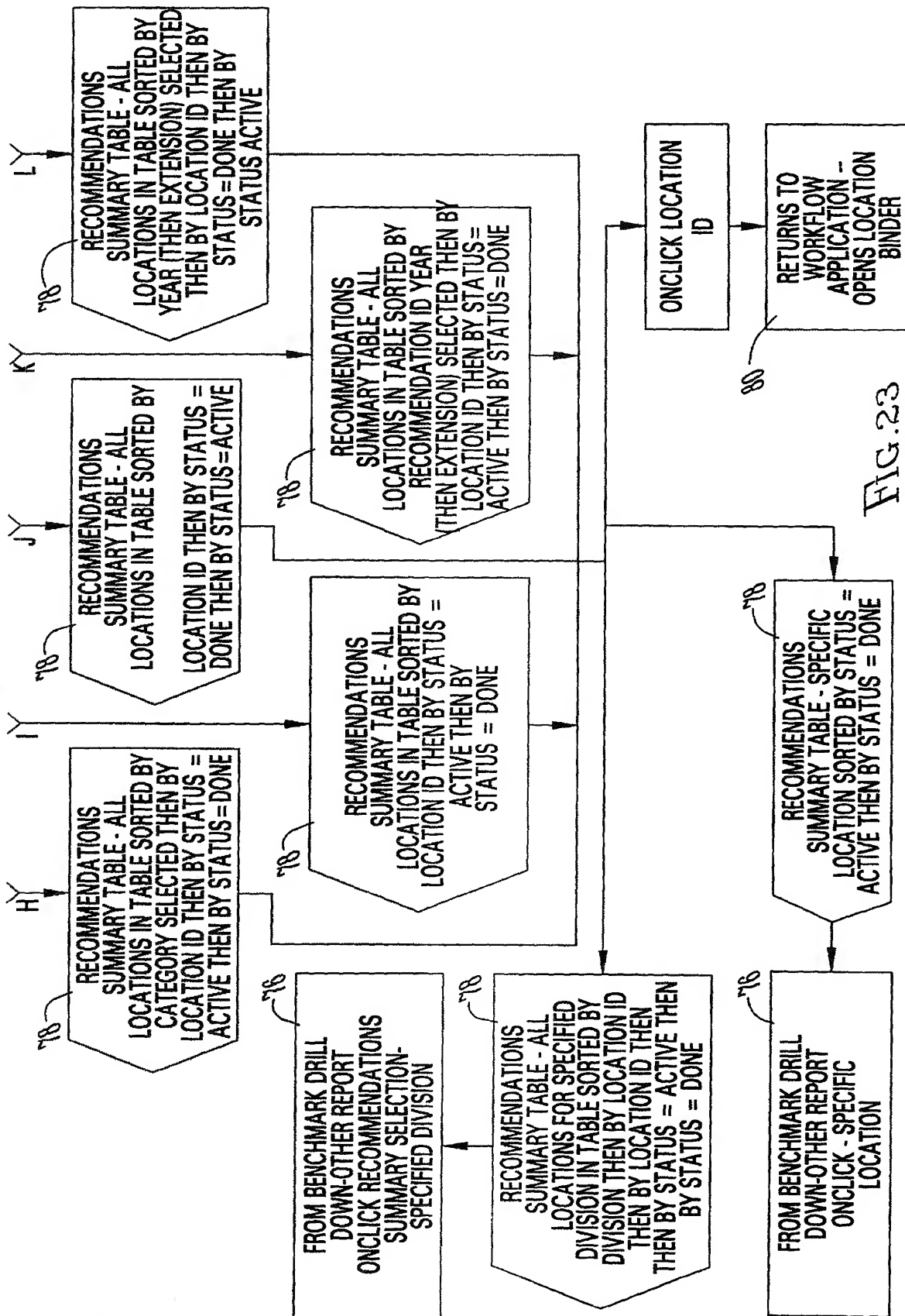


FIG. 23

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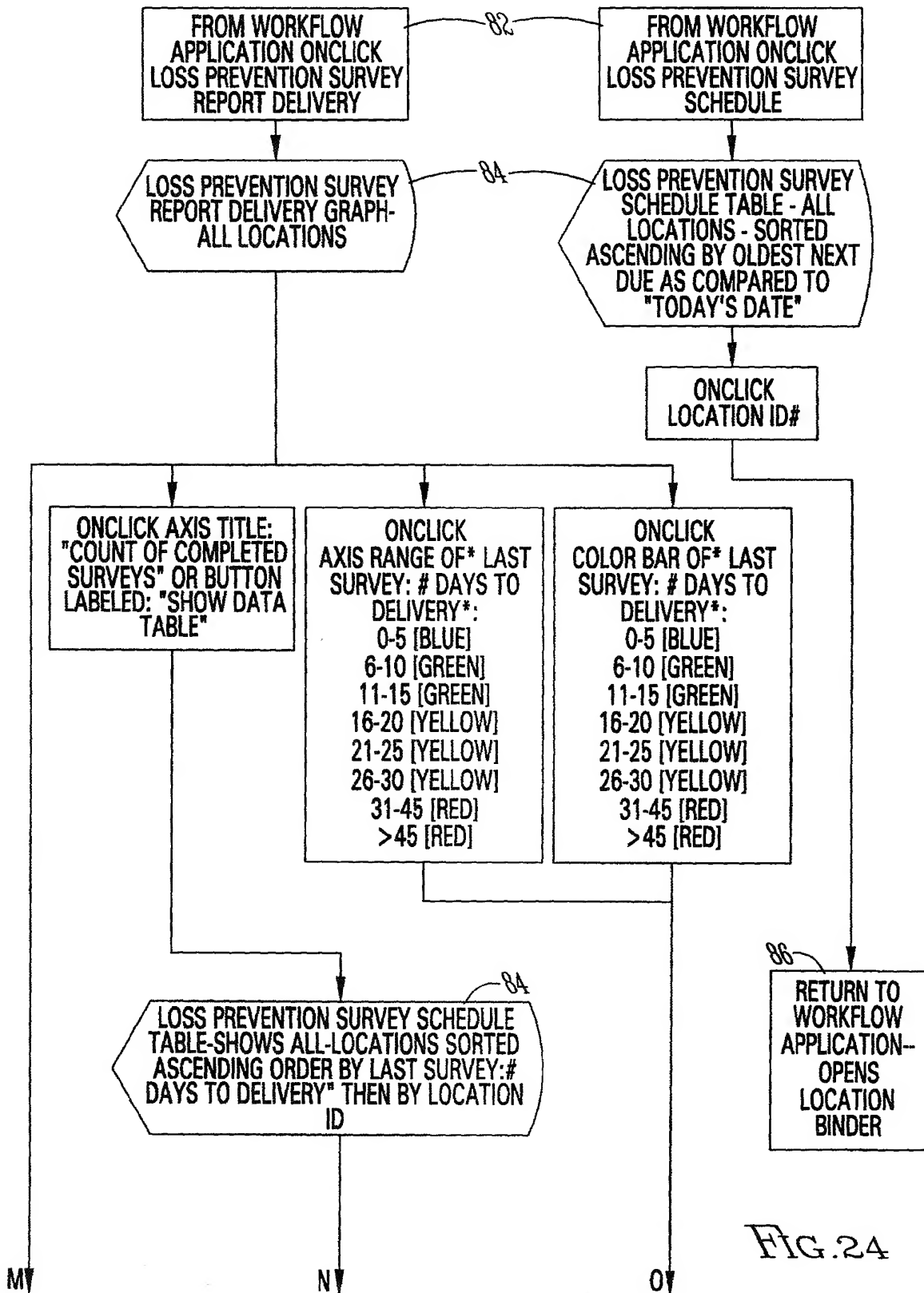


FIG. 24

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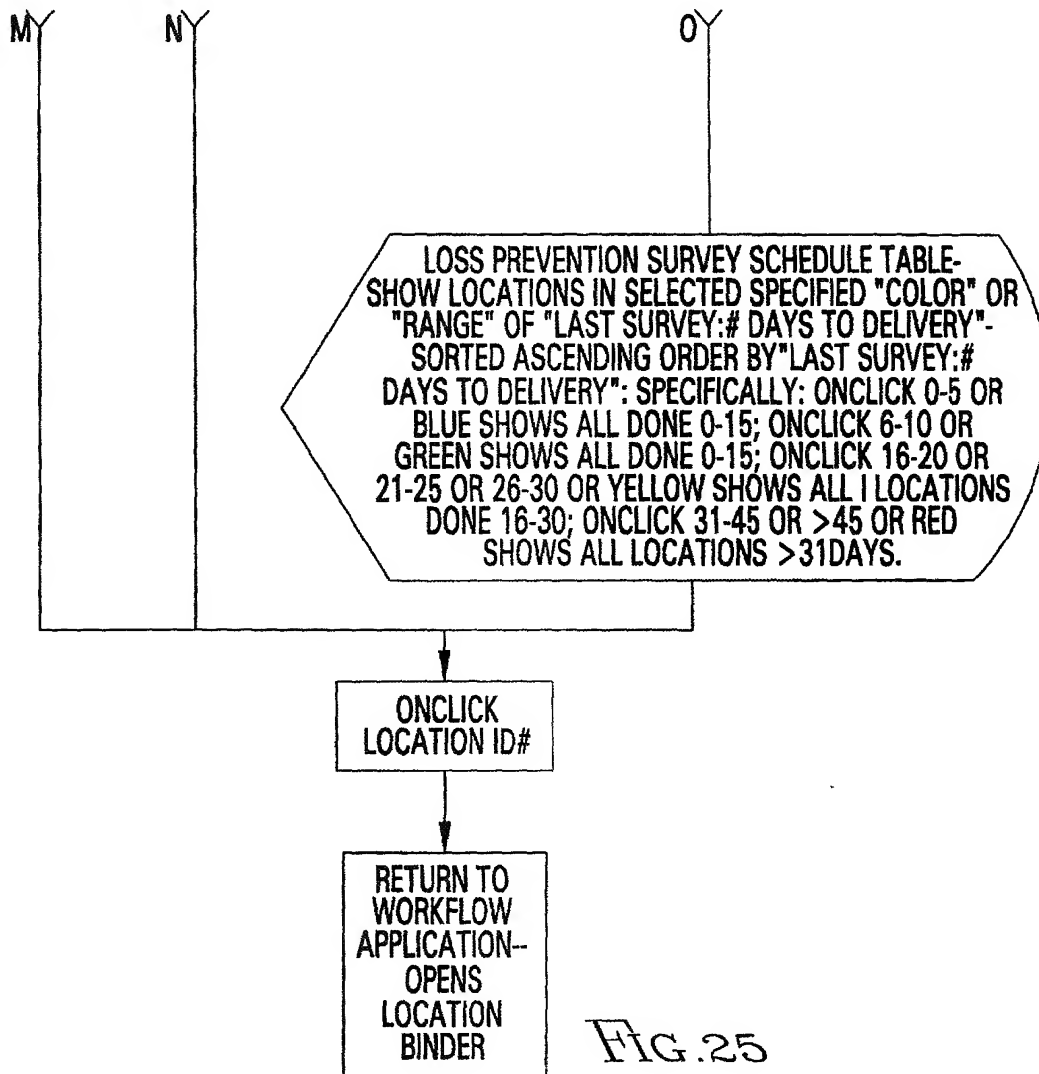


FIG. 25

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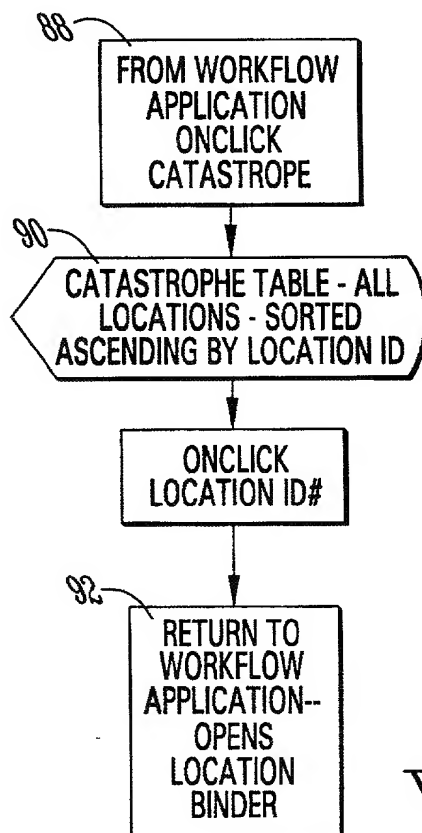
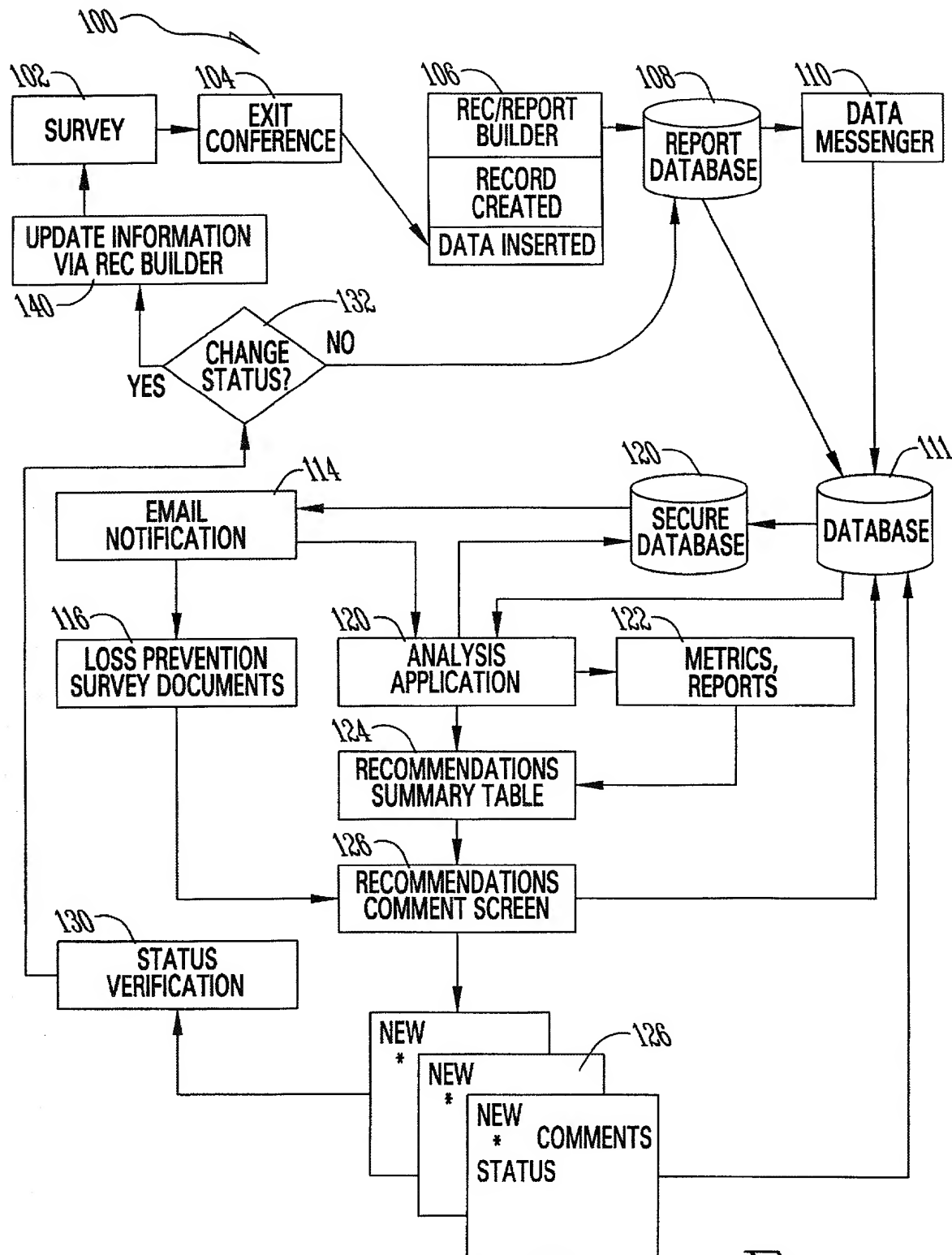


FIG. 26



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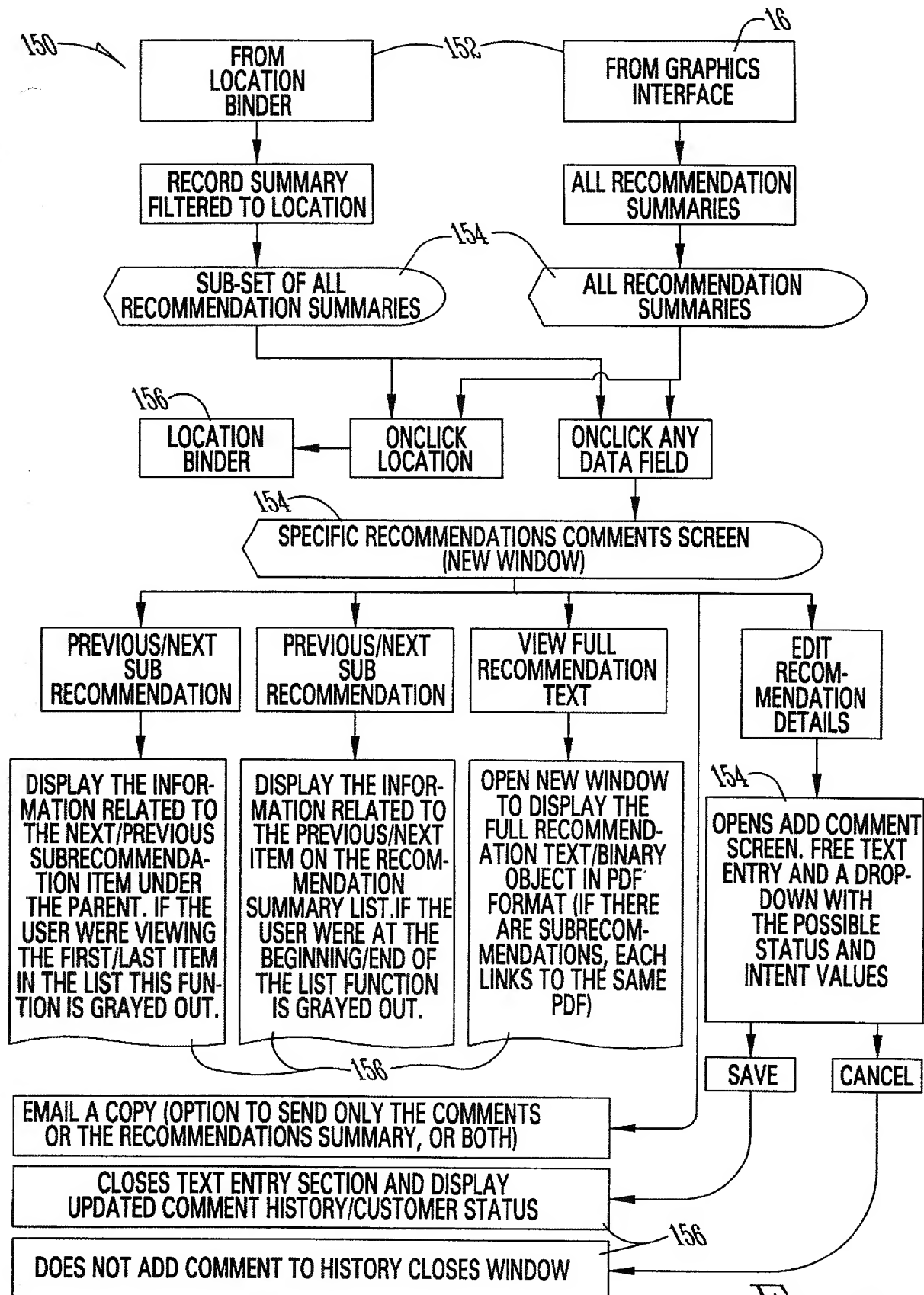


FIG. 28